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adds up the voltage drops across each branch is the same adds up to the
total voltage to calculate total resistance add use reci rocals 24v ri
120 240 it vi ri d 12v ri 120 ia ah explain your answer the force on the
passenger by the floor goes to 0 when the cable breaks because the
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adds up the voltage drops across each branch is the same adds up to the
total voltage to calculate total resistance add use reci rocals 24v ri
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